GIS REGISTRY INFORMATION

SITE NAME:	SHAWANO CNTY HWY	DEPT TLC AUTO BODY	ka - 1 - 2000 sa mari mara i a sa s		
BRRTS #:	03-59-00424	in	and the state of t		
CLOSURE DATE:	04/22/2002	The second secon	Constitution of the Consti		
STREET ADDRESS:	230 W. MAIN STREET	and the second s	Children y		
CITY:	BIRNAMWOOD				
SOURCE PROPERTY GPS COOR WTM91 projection):	DINATES (meters in	X= 582515	Y= 495846		
OFF-SOURCE CONTAMINATION	(>ES):	Yes	X No		
IF YES, STREET ADDRESS 1:					
GPS COORDINATES (meters in W	TM91 projection):	X=	Y=		
CONTAMINATION IN RIGHT OF W	/AY:	Yes	X No		
DOCUMENTS NEEDED:					
Closure Letter, and any condition	losure Letter, and any conditional closure letter issued				
Copy of most recent deed, includ	ing legal description, fo	r all affected properties	X		
Certified survey map or relevant p legal description) for all affected	•	plat map (<i>if referenced in th</i>	e		
County Parcel ID number, if used	for county, for all affec	ted properties			
Location Map which outlines all prodetail to permit the parcels to be loc Detailed Site Map(s) for all affected boundaries, contaminant sources, upaper copy)	ated easily (8.5x14" if pared properties, showing b	per copy) uildings, roads, property	X		
Tables of Latest Groundwater And	alytical Results (no sha	ding or cross-hatching)	X		
Isoconcentration map(s), if availal copy). The isoconcentration map sidefined. If not available, include the	hould have flow direction	and extent of contamination			
Latest groundwater flow/monit	Latest groundwater flow/monitoring well location map				
Latest extent of contaminant p	lume map		x		
Geologic cross-sections, if availa	ble from SI. (8.5x14' if p	paper copy)			
RP certified statement that legal of	descriptions are comple	te and accurate			
Copies of off-source notification	etters (if applicable)				
Letter informing ROW owner of re Copy of (soil or land use) deed re condition of closure.					



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Scott McCallum, Governor Darrell Bazzell, Secretary Ronald W. Kazmierczak, Regional Director Shawano DNR 647 Lakeland Road Shawano, Wisconsin 54166 Telephone 715-524-2183 FAX 715-524-3214

August 7, 2002

Mr. Dave Clark TLC Auto Body 230 West Main St. Birnamwood, WI 54414

Subject: Groundwater Use Restriction for TLC Auto Body; Birnamwood, WI; DNR ID # 03-59-00424

Dear Mr. Clark:

I have received the required documentation as indicated in my letter dated December 10, 2001.

The Department considers this case closed and will remove it from our active list on our case tracking system. Please be awarc that this letter does not absolve the current or any future owner of this property from future decisions regarding this site or impacts which may be discovered and/or traced back to past or future activities at this site. If additional information in the future indicates that further investigation or cleanup is warranted, the Department will require that appropriate action be taken at that time. If you have questions regarding this letter, you may contact me at 715-526-4230.

Sincerely,

Tom Sturm
Hydrogeologist
Remediation and Redevelopment Program
E-mail: sturmt@dnr.state.wi.us

Cc: Steve Golubic - Shawano County Emergency Government Director, 311 N. Main St., Whawano, WI 54166

Dave Haas - Graef, Anhalt & Schloemer, 1150 Springhurst Dr., Suite 201, Green Bay W1 54303-5950



DOCUMENT NO

State Ray of Wiscontin Form 2 - 1962

WARRANTY DEED 663

T.L.C. Auto Body, a Wisconsin partnership consisting of Steven E. Steinke and David

A. Clark, Grantor

Clark and Sidney K. Clark and Sidney K. Clark, husband and wife, as survivorship marital property. Grantees

Shawano

the following described real estate in ___ County, State of Wisconsin:

REGISTERS OFFICE REGISTENS OUNTY, W. 67

AD 1985 x 116

THIS SPACE RESERVED FOR RECORDING DATA VAME AND RETURN ADDRESS P.O. Co. 528

Schodieco, WE SKA

(Parcel Identification Number)

Lot 6, except the South 100 feet thereof; and all of Lot 7 of Van Doren's Addition to the Village of Birnamwood, Shawano County, Wisconsin, according to the recorded plat thereof. In effect, the above partnership is dissolving and David A. Clark is hereby purchasing the one-half interest of Steven_E. Steinke in said partnership.

TRANSFER

is not _ homestead property.

AUTHENTICATION

TITLE: MEMBER STATE BAR OF WISCONSIN

authorized by \$706.06, Wis. Stats.)

THIS INSTRUMENT WAS DRAFTED BY Peter F. Hittner, Attorney

Schofield, WI 54476

(Signatures may be authenticated or acknowledged. Both are not

	XXX	(is sot
Exception to	warra	sties

NOTE:

علاج

__ day of __

(SEAL)

June T.L.C. Auto Body

STATE OF WISCONSIN

Personally came before me this &

to me known to be the person S.

Peter P. Hittner Notery Public Shawano

Clark, Partners of Grantor

going insummi and respondently same

Shawano

easements, restrictions and reservations of record.

Steven E. Steinke, Partner

David A. Clark, Partner

ALD. . . 19.95 the above named Steven E. Steinke and David A.

_ day of

who executed the

County, Wis. My commission is permanent. If nits, state expiration date:

Wisconsin Legal Blank Co., Inc. Milwankee Wee

ACKNOWLEDGMENT

STATE BAR OF WISCONSIN FORM Na. 2 -- 1982

necessary.)

Signature(s)

(If not, .

behalf of said County and State, for the purposes therein mentioned.

'This instrument was drafted by the Shawano County Clerk'

Eyvonne Ebert
Register In Probate

Document Number

RECEIVED

GROUNDWATER USE RESTRICTION

Ans'd

Declaration of Restrictions

Lot 6, except the South 100 feet thereof; and all of Lot 7 of Van Doren's Addition to the Village of Birnamwood, Shawano County, Wisconsin according to the recorded plat thereof.

STATE OF WISCONSIN COUNTY OF SHAWANO

WHEREAS, David A. Clark and Sidney K. Clark, husband and wife, are the owners of the above-described property.

WHEREAS, one or more petroleum discharges have occurred at this property. Petroleum contaminated groundwater above NR 140 enforcement standards exists on this property at the following location: Monitoring Well MW-5: Benzene at 280 ug/L (micrograms per liter), Toluene at 480 ug/L and Xylene at 1,030 ug/L. Location of the monitoring well is provided on Figure 1, attached and made part of this restriction.

REGISTERS OFFICE SHAWANO COUNTY, W Received for Record tals day of Lead. A.D. 1999 at 9: o'clock 2. M. AND Recorded in Vol. 222 of Records, Pages ..

VOL 924 PAGE 112

Recording Area

Name and Return Address The auto Body 359 maple It!

Parcel Identification Number (PIN)

WHEREAS, it is the desire and intention of the property owner to impose on the property restrictions which will make it unnecessary to conduct additional soil or groundwater remediation activities on the property at the present time.

WHEREAS, natural attenuation has been approved by the Department of Natural Resources to remediate groundwater exceeding ch. NR 140 groundwater standards within the boundaries of this property.

WHEREAS, construction of wells where the water quality exceeds the drinking water standards in ch. NR 809 is restricted by ch. NR 811 and ch. NR 812. Special well construction standards or water treatment requirements, or both, o well construction prohibitions may apply.

NOW THEREFORE, the owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitation and restrictions:

Anyone who proposes to construct or reconstruct a well on this property is required to contact the Department of Natural Resources' Bureau of Drinking Water and Groundwater, or its successor agency, to determine what specific prohibitions or requirements are applicable, prior to constructing or reconstructing a well on this property No well may be constructed or reconstructed on this property unless applicable requirements are met.

This restriction is hereby declared to be a covenant running with the land and shall be fully binding upon all persons acquiring the above-described property whether by descent, devise, purchase or otherwise. This restriction benefits and is enforceable by, the Wisconsin Department of Natural Resources, its successors and assigns. The Department, its successors or assigns, may initiate proceedings at law or in equity against any person or persons who violate or are proposing to violate this covenant, to prevent the proposed violation or to recover damages for such violation.

Any person who is or becomes owner of the property described above may request that the Wisconsin Department of Natural Resources or its successor issue a determination that the restrictions set forth in this covenant are no longer required. Upon receipt of such a request, the Wisconsin Department of Natural Resources shall determine whether or not the restrictions contained herein can be extinguished. If the Department determines that the restrictions can be

extinguished, an affidavit, with a copy of the Department's written determination, may be recorded to give notice that this groundwater use restriction is no longer binding.

IN WITNESS WHEREOF, the owner of the property has executed this Declaration of Restrictions, this 14th day of

Signature: David a Clause

David A. Clark

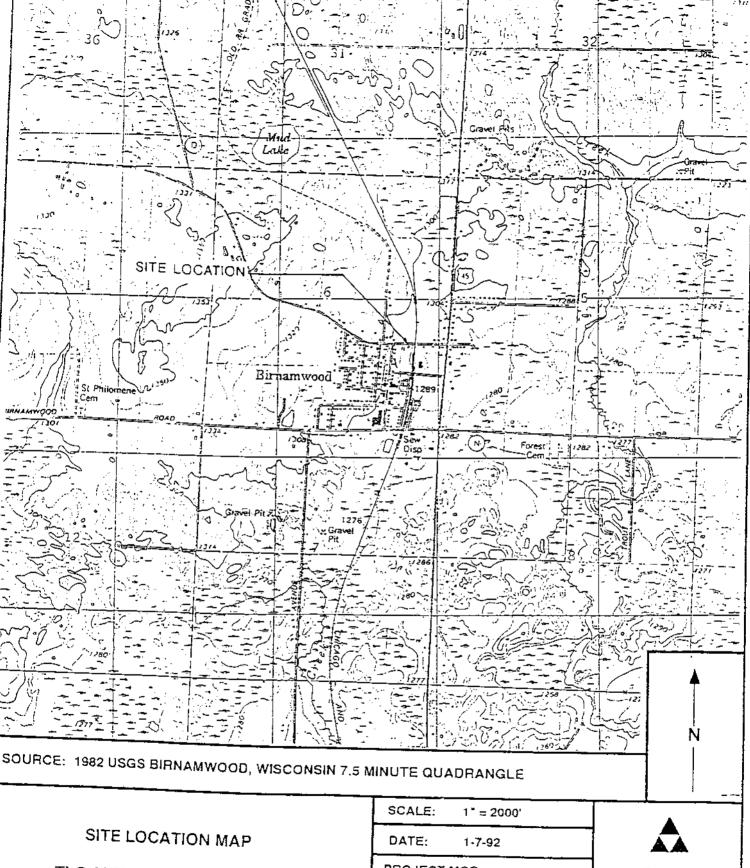
Sidney K/Clark

Subscribed and sworn to before me this /4th day of asterno, 1999

otary Public State of (1)

Notary Public, State of Wesconesis My commission Sast 2, 2001

This document was drafted by the Wisconsin Department of Natural Resources.



TLC AUTO BODY SHOP SITE HIGHWAY N AND MAIN STREET BIRNAMWOOD, WISCONSIN

	DATE: 1-7-92	2
	PROJECT MGR:	VKP
	DRAWN BY:	CML
j	JOB NUMBER:	908571
	REVISION DATE:	



ENGINEERS 4 SCIENTISTS

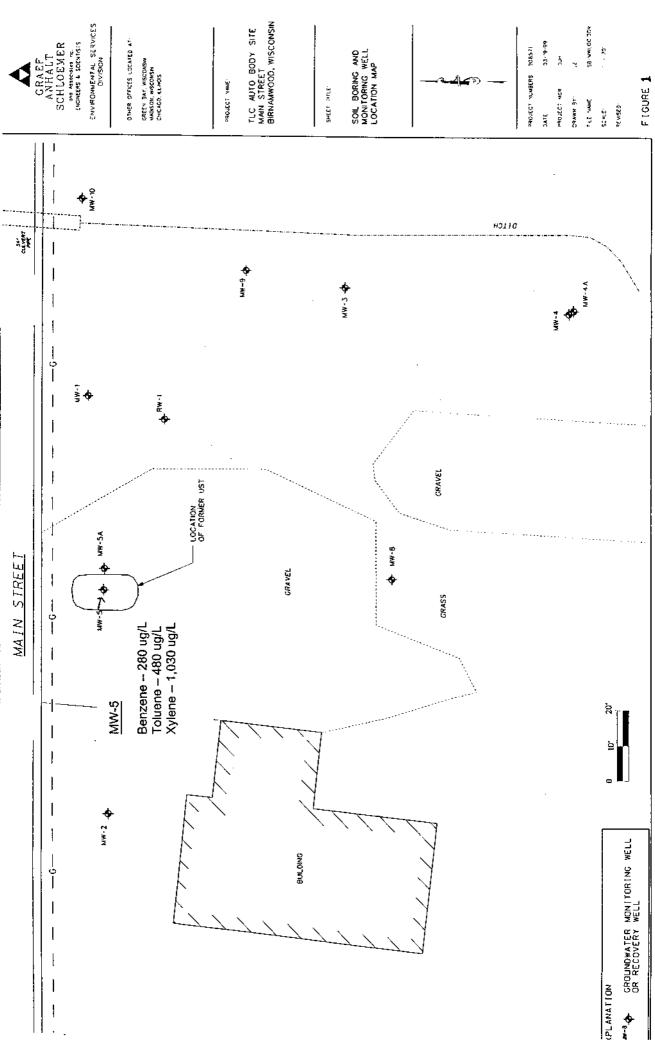


Table 3. Summary of Analytical Detections in Monitoring Well MW-5 Groundwater Samples, TLC Auto Body Shop, Birtiamwood, Shawano County, Wisconstn.

Parameter	ES PAL			=	Jul. 1931 Nov. 1991 Oct. 1992 Oct. 1992 American	07.1981.70)cl 1992 (1992					MW-5									
Petroleum Volatile Organic Compounds (PVOCs) Analylical Method: USEPA (see columns) (no.5)		\downarrow		(NET)	NET)	(NET)	(ans)	(BNS)	(SU8)	Jul. 1993 (SUB)	(SUB)	Jan. 199	Apr. 199. (SUB)	Jul, 195	0ct, 19	94 Jan. 19 (NET	95 Apr. 19:	95 Jul. 19	35 Oct.19	95 Oct. 19	끏ㅣ	28 Jun. 19
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Tolyane		1 6	_		. .	_	528.0	^ a	56.0	1		۳.	Па	_ n	1000	45	77	560	120	270	36) 38	8020
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Natural Attenuation Parameters Analytical Market				_	_		_	_			,	_	na —		2	na a	n n	7 2	2	 a	2	
Alkalinity (total as CaCO3) (US EPA 310.2)									_				_						•	_		าล
Dissolved Oxygen (On Meter Reading) (ms/cm)	:				_		<u>.</u>	<u>.</u>	- -	; —		_	_				_		_		_	
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Methane (USEPA 8015) (ppp)	: :	_	_	73	- Ta					ਜੂ ਜ	2 1	_	, i		na .	2	3 6	2 2	2 3	1.39	0.51	0.68
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(:	2	- -		- 74	_				2	- a				3	3	2	1 E	를 급 	7.13	6.90	6.90
PPM = Parts per million		F	\mid	┝	\vdash	ž	na na	_			- -	_	2 5 2 5		2 2	2 2	3	2	3 3	7 2	4 6	17.3
 Not analyzed. 						i			-	-	-	-		L		-	- I	- A	- G	11.6	6.4	14.9
Approximate concentration of analyte only. Laboratory qualify control solds	v control souka															į					-	
Theorem No. 100) common spine	recovery o	ut of accep	gnas eldal	iΦ																	
 No slandards currently exist. 	dminietrative Co	χie																				
(NET) + Analyses by Suburban Laboratories, Inc., Waukesha, Wisconsin, state centification was transport	nsin stale centi	tication as	41.7000																			
(MLS) Analyses by National Environmental Testing, Inc., Watertown, Wisconsin, state castillation #241178650.	n Wisconsin, s	acation #2	4 11 78850																			
	O least the same of the																					

Exceedances of the Wisconsin groundwater quality standards are shaded, defections are bolded, forthern Lake Service. Inc., Grandon, Wisconsin, slate certification #721026460.

Table 1. Summary of Field and Loboratory Analytical Results, September, 1998, ILC Auto Body Strop, Birnamwood, Shawana County, Wisconsin.

Parameter	*	-TARN	- PUR-	2.4484	M54-3	MW-4	MW-4A	Z - 5	10 SA	1 / V II	147.0			ı
	FAL PAL	7E	Dupticate of MW-2	10 6							2.41	MW-10	HW-1	Tab E
Petroleum Volatile Organic Compounds (PVOCs) Analytical Method: US EPA (8021) (1)pb)	* <u>*</u>													1_
Elhylbenzene		-	<u>A</u>	<u>ه</u>	<u>A</u>	<u> </u>	3	40	}	; {				
Methyl-t-butyl ether iMTRF:				∆ .39	8 g	3 8	3 5	× OL	8 8	8	Ф.35			Δ
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Xylenes, lotal	550 ;	 	<u> </u>	8.4	Ð.14	na i	20 (20	E 2	8 6	\$ 6	<u>}</u> :		- , _	Δ
Total BTEX Detected (arch)				<1.5/	<1.57	ā	na -	040	<1_57	<1.57	<:.57			Δ A
Gasoline Page Cranica Con.	***************************************	 ¢.	i	;	1	, 1	1	2010	1	:	;	:	:	ı
Analytical Method: WDNR modified GRO (ppm)	;	40.020	0 40.020	40.020	<0.025>	£	⊒ ⊒	<u></u>			& .82.75 .75 .75 .75 .75 .75 .75 .75 .75 .75			<u>^</u> 1 €
Natural Attenuation Parameters Analytical Method: as shown (pp.m.unless noted) Alkalinik liotal as Caccas inc constructions.						•								
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Methane (US EPA 8015) (505) Nilitate, cricorrected for Nimie (US EPA 353.2) pH (Direct Meler Reading)		2 % 2	8 8 8	2.0 47.2	0.1 91 2.8	888	3 6 6		\$2.00 \$7.2		586	5 6 5 5	7 0 J	ла па
Serox Poleculal (Method A25808) Surfate, as SO4 (unfiltered) (US EPA 9036)		6.70 18.8	8 5	6.81 41.7	4.3	8 8	5 5		6.95		8.85		~	25 25
Temperature (in degress C) (Direct Measurement)	2 :	20 16.9	3 공	28 17.7	20	5 5	3 5 8		= = ;		3.5	•		₽

na = Not analyzed. POb = parts per billion

parts per million

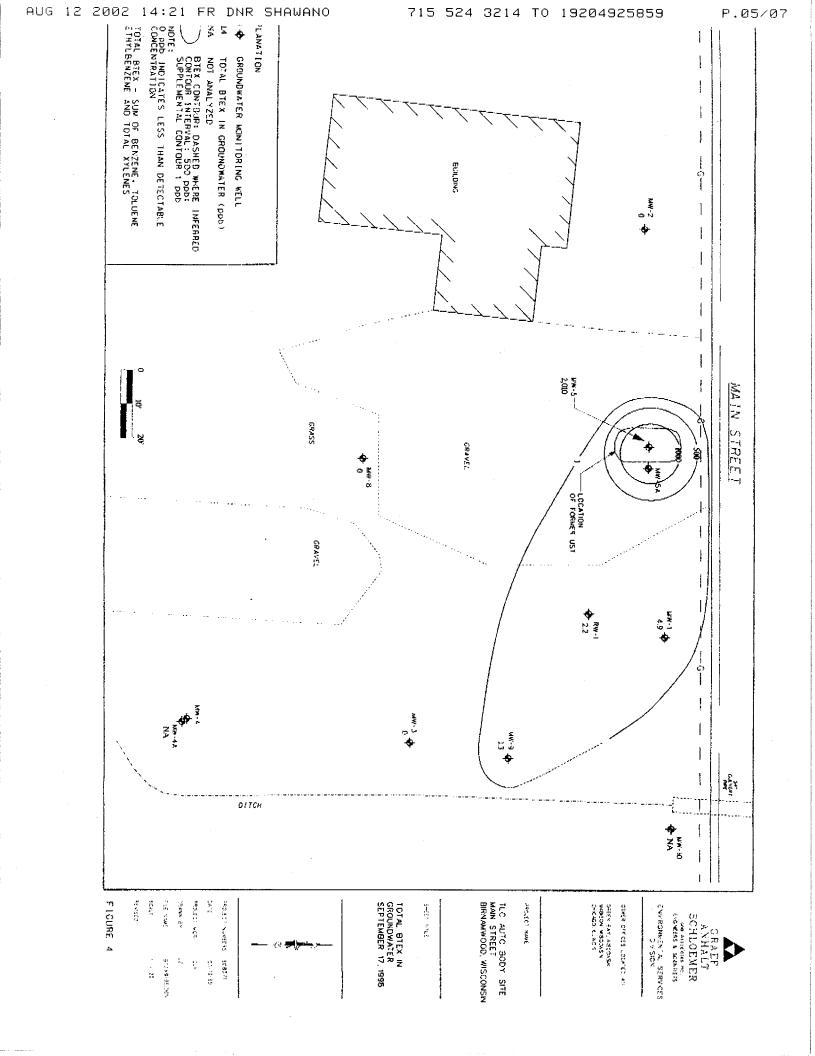
Indicates detected at concentration between limits of detection and Limits of Quantification
 Chapter NR140 groundwater quarity standards. Wisconsin Administrative Code.

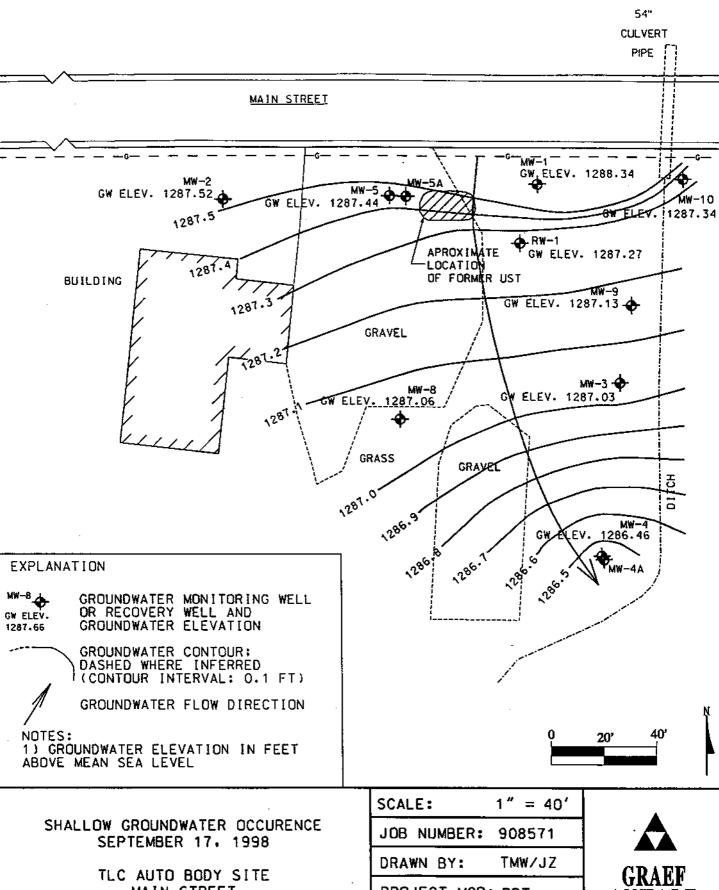
Standards do not apply or currently exist.
 RW = Recovery well

ES = Entitroement Standard
PAL = Preventive Action Limit
EPA = Environmental Protection Agency

MW-5 = Monitoring Well 5 MW-5A = Piezometer Well 5A

Laboratory Analyses by Northern Lake Service, Inc., Crandon, Wisconsin, state certification #721026480. Exceediances of the Wisconsin groundwater quality standards are shaded, detections are in bold fort.





MAIN STREET BIRNAMWOOD, WISCONSIN

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JOB NUMBER:	908571
DRAWN BY:	TMW/JZ
PROJECT MGR	: RBT
DATE:	10-16-98
REVISED:	

